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Fig. 1

1 caggacccca aaataaaatc aaaggctatc acactattt acttcttaac cgtttactga
 61 ggctacaaga acaagtttga agatgaggac taticcttagcc accctagtcg gtttcacagc
 1 M R T I L A T L V G F T
 121 ctgcgcagcc gttgctgcag acggagcacc tgagtatcct tctcagcttg cagttgaaat
 13 A C A A V A A D G A P E Y P S Q L A V E
 181 cgatccagaa gcgattatttgcgatccagca agatgcaaac gecgaccac gtctctttt
 33 I D P E A I I A I Q Q D A N A D P R L F
 241 cccactgagc gggcttgtct ccgc当地act tgccaaagtc tttcaaccca acatataacc
 53 F P L S G L V S A K L A K V F Q P N I Y
 301 aaccctcct agtccccaga caacttacca cttcacctc catcctcatc cccattatcc
 73 P T P P S P Q T T Y H F H L H P H P H Y
 361 gcatcctcag ccaagttatc ctcat
 93 P H P Q P S Y P H P Q P H H P H P H P Y
 421
 113 H P H P H P H H P H P H Q H P H R H
 481
 133 P D H H P H H P H H H H H E H N V H V g ttcatgtgcc
 541 tcaacatcag caccgtcaac acaacggcca ccagaacaac ggtggccag ctcattatca
 153 P Q H Q H A Q H N G H Q N N G G P A H Y
 601 ccatgactac cattttgcgc atcctcatca agagaaccag catcaccgcg aggaagagca
 173 H H D Y H F A H P H Q E N Q H H R E E E
 661 gcttaccgac atcaactaag ctattggcg ggaattaagg tgcttagtct cagtagtcg
 193 Q L T D I N

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721 tacagtacta ggctacgtct gagatttca tggcaaagag gtaccagcca ccaagctgac
781 tcggctatgt ttatttagac aaatttaaat ttaaagggtc ccagttcag tctctgcagg
841 tctgccctg aaagcacgag agggccctaa agggtgattg gagctgcaaa tacagctgca
901 aatgcagctg caaagtgccg cttaaaaaaaaa gggacaggct tcccgccaaa atttttggat
961 catacctatc aatgcttcga gaaaacatacg aaaacaaaag cactgaagaa cgttcatagt
1021 cggtagttt aggggcatgc cgtgtgctaa aatcccatcg aaccttcagg tacacctgat
1081 cgttacgaag tacacaccac cggtaactct caacgcgcac cactagagcg agagctgctt
1141 cagggatgca gcgagatgtc gactcaagg tcctacatta aaggg(a)_n

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Fig. 2

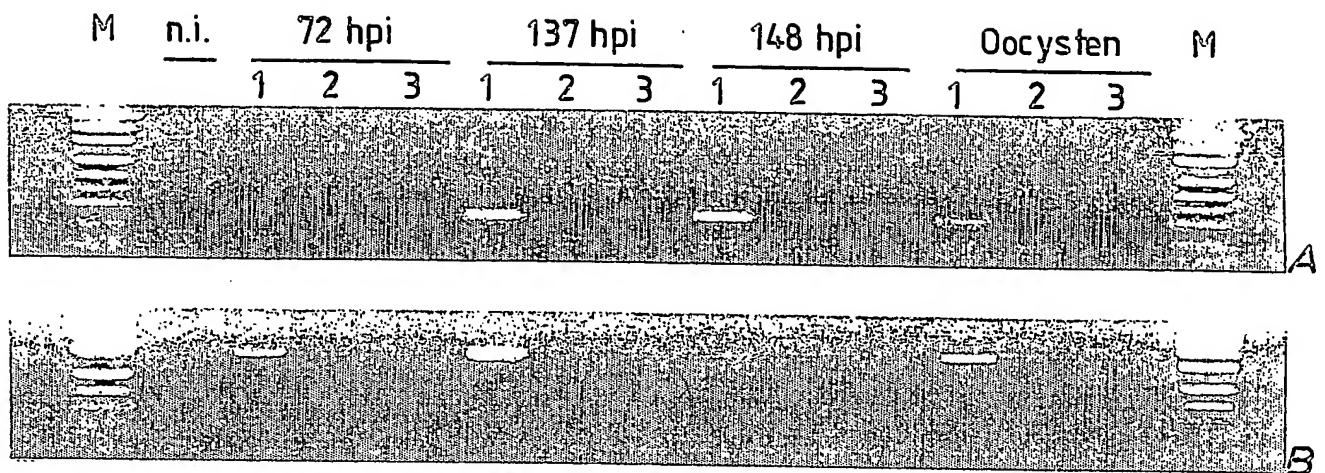
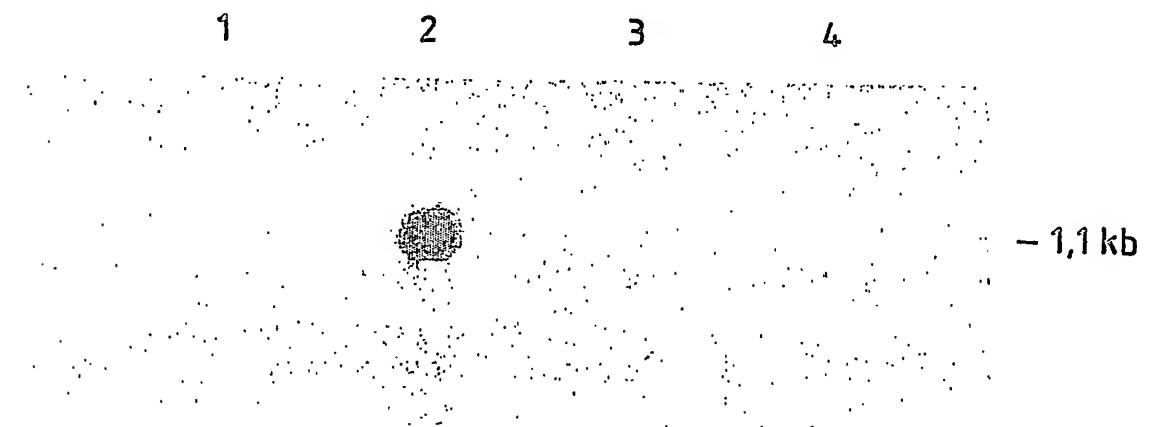


Fig. 3



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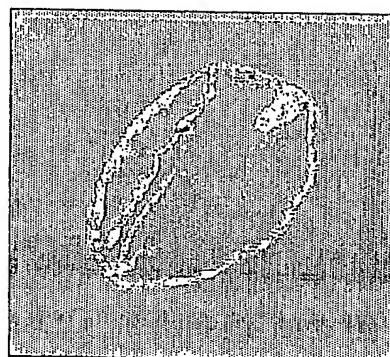
Fig. 4

1 2 3 4 5 6 7

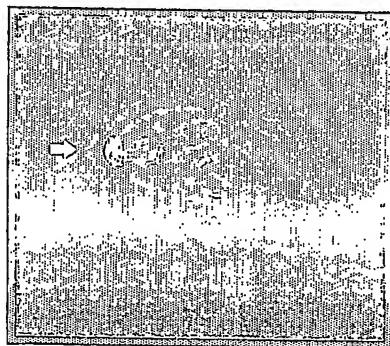


- 9.416 bp
- 6.557 bp
- 4.361 bp
- 2.322 bp
- 1.375 bp
- 831 bp

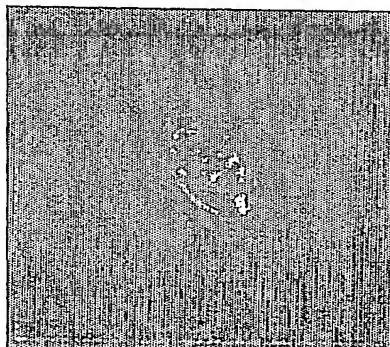
Fig. 5



5.1



5.2



5.3

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Fig. 6

